

closing said tracking servo loop, when a function is selected.

19. (AMENDED) An apparatus [for implementing a pause operation on a media player] comprising:

- a pickup configured to have a current location determined;
- a storage area for said current location;
- a tracking servo loop configured to be opened; and
- a tracking actuator configured to provide a near zero offset,

wherein said tracking servo loop is closed when a function is selected.

37. (AMENDED) A system [for suspending operation of a rotating media player during playback or recording,] comprising:

- means for determining a current location of a pickup;
- means for storing said current location of said pickup;
- means for opening a tracking servo loop;
- means for providing a near zero offset for a tracking actuator; and
- means closing said tracking servo loop, when a function is selected.

55. (AMENDED) A computer program product comprising:

a computer usable medium having computer readable program code embodied therein [for suspending operation of a rotating media during playback or recording,] comprising:

- computer readable program code configured to cause a computer to determine a current location of a pickup;
- computer readable program code configured to cause a computer to store said current location of said pickup;
- computer readable program code configured to cause a computer to open a tracking servo loop;
- computer readable program code configured to cause a computer to provide